

VIDEO TRAINING RECORD			
VIDEO TITLE Hydrogen Peroxide Safety Program		VIDEO ID NUMBER H2O2	
<p align="center">KEY TEACHING POINTS OF THE VIDEO</p> <p>Hydrogen Peroxide, H₂O₂, has been called the environmental chemical for the 90's due to all the products that dozens of industries produce depends on H₂O₂ in their manufacturing process. H₂O₂ breaks down into water and oxygen, the ultimate technology for a clean environment. Although H₂O₂ is environmentally friendly it is still a chemical and must be treated with respect. Therefore, it is important to know safe handling, storage and personal protection requirements. H₂O₂ is a colorless liquid with a slightly acidic odor and is an oxidizing agent that breaks down on contact with virtually all foreign material. The amount of H₂O₂ present is expressed as a percentage of the solutions weight. H₂O₂ is shipped in concentrations from 20 - 70% and is normally stored at the customers facilities in strengths of 50% or less. PPE is your insurance against the unexpected. Neoprene or Gortex rainsuits are the most commonly used PPE, when protecting against potential exposure.</p>			
QUESTION		ANSWERS	
		TRUE	FALSE
1 Contamination and confinement are primary concerns when storing H ₂ O ₂ .			
2 Hydrogen Sulfide has been called the environmental chemical for the 90's.			
3 Products that dozens of industries produce depend upon H ₂ O ₂ in their manufacturing process.			
4 H ₂ O ₂ is environmentally friendly an completely safe and non-hazardous.			
5 PPE is optional when handling H ₂ O ₂ .			
EMPLOYEE'S NAME	EMPLOYEE'S SIGNATURE	DATE	
INSTRUCTOR'S NAME	INSTRUCTOR'S SIGNATURE	DATE	

1. True 2. False 3. True 4. False 5. False